

**To:** Burns, Francis[Burns.Fran@epa.gov]  
**From:** Linden, melissa  
**Sent:** Fri 1/31/2014 6:55:29 PM  
**Subject:** Here are the samples that we have accumulated in the site file and are now located on the website

Type of Samples taken in regards to this Incident (That field OSCs are aware of)

Air Monitoring Data (EPA) – January 10, 11, 12th  
Soil Samples Taken by Freedom Industries via CRA – January 11 – 14<sup>th</sup>  
Water background samples taken by WV DEP in Elk and Kanawha River – we are still trying to get from WV DEP  
ORSANCO water data for Ohio River – January 12 – 14<sup>th</sup>  
Waste sample (combination of tank#395-397) from holding tank at Poca Blending Facility – January 23, 2014

Waiting for results for:  
Surface Samples from the Upper Culvert and Lower Culvert - US EPA, WV DEP, CEC, and plaintiffs – January 29, 2014

Trench with broken pipe leaking water sampled – US EPA, CEC, and plaintiffs – January 31, 2014 (WV DEP took sample on January 30, 2014).

**To:** Burns, Francis[Burns.Fran@epa.gov]  
**From:** Linden, melissa  
**Sent:** Fri 1/31/2014 6:55:29 PM  
**Subject:** Here are the samples that we have accumulated in the site file and are now located on the website

Type of Samples taken in regards to this Incident (That field OSCs are aware of)

Air Monitoring Data (EPA) – January 10, 11, 12th  
Soil Samples Taken by Freedom Industries via CRA – January 11 – 14<sup>th</sup>  
Water background samples taken by WV DEP in Elk and Kanawha River – we are still trying to get from WV DEP  
ORSANCO water data for Ohio River – January 12 – 14<sup>th</sup>  
Waste sample (combination of tank#395-397) from holding tank at Poca Blending Facility – January 23, 2014

Waiting for results for:  
Surface Samples from the Upper Culvert and Lower Culvert - US EPA, WV DEP, CEC, and plaintiffs – January 29, 2014

Trench with broken pipe leaking water sampled – US EPA, CEC, and plaintiffs – January 31, 2014 (WV DEP took sample on January 30, 2014).